

WEST Search History

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DATE: Thursday, January 22, 2004

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		<i>DB=USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L1	streptomyces same lactic\$	103
		<i>DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L2	streptomyces same lactic\$	165
<input type="checkbox"/>	L3	streptomyces near5 lactic\$	14
<input type="checkbox"/>	L4	lactic near3 produc\$	2383
<input type="checkbox"/>	L5	L4 near5 bacillus	37

END OF SEARCH HISTORY

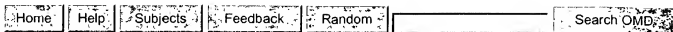
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WEST Search History

DATE: Thursday, January 22, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=AND</i>	
<input type="checkbox"/>	L1	thiopeptin	50
<input type="checkbox"/>	L2	(4112069 or 5529793 or 6524574 or 6544510 or 6613549 or 5534271 or 5380525 or 6468964 or 5529793).pn. <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=AND</i>	8
<input type="checkbox"/>	L3	9900136	12

END OF SEARCH HISTORY



thiostrepton

<chemical> Polypeptide-containing antibiotic isolated from a species of streptomyces in new mexican soil. It appears to be highly active against gram-positive bacteria. In veterinary medicine, thiostrepton has been used in mastitis caused by gram-negative organisms and in dermatologic disorders.

Pharmacological action: antibiotics, peptide.

Chemical name: Thiostrepton

(12 Dec 1998)

Previous: thioridazine hydrochloride, thiorphan, thiosaemicarbazide, thiosaemicarbazone

Next: thiosulfate, thiosulfate cyanide transsulfurase, thiosulfate reductase

Published at the Dept. of Medical Oncology, University of Newcastle upon Tyne
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Peptococcus (pep·tō·kok'ŭs)

A genus of nonmotile, anaerobic, chemoorganotrophic bacteria (family Peptococcaceae) containing Gram-positive, spherical cells that occur singly, in pairs, tetrads, or irregular masses, and rarely in short chains. They are frequently found in association with pathologic conditions. The type species is *Peptococcus niger*.

[G. *peptō*, to digest, + *kokkos*, berry]

 Prev

Streptomyces (strep-tō-mī 'sēz)

A genus of nonmotile, aerobic, Gram-positive bacteria (family Streptomycetaceae) that grow in the form of a many-branched mycelium; conidia are produced in chains on aerial hyphae. These organisms (several hundred species in the genus) are predominantly saprophytic soil forms; some are parasitic on plants or animals; many produce antibiotics. The type species is *Streptomyces albus*.

[strepto- + G. *mykēs*, fungus]

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Day : Thursday

Date: 1/22/2004

Time: 11:38:35

 PALM INTRANET

Biotech Query for 09/786253

Title: **CONTROL OF ACIDOSIS**Inventor: **ROWE, JAMES**

Location:

Location Date:

Group Art Unit: **1645**Status: **71/RESPONSE TO NON-FINAL OFFICE ACTION ENTERED AND FORWARDED TO EXAMINER**

Barcode:

Num	Date	Code	Contents Description
10	01/02/2002	CRFE	CRF IS GOOD TECHNICALLY / ENTERED INTO DATABASE

Search for Biotech Info: Application# PCT / / Bar Code #

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